

Mom!

A Spider came out
of my ear!

for six players



Tolga Zafer Ozdemir

2003

INSTRUMENTATION

Flute
Bb Clarinet
Percussion

Two nylon cigarette box bags, Bongo, Darbuka,
Large sizzled cymbal, Bird Whistle, Whistle, Ratchet,
Floor Tom, Kick, Tambourine, two woodblocks

Piano
Violin
Cello

PERFORMANCE NOTES

Each performer (except percussion) has a separate tune attached to their part. Flute, Clarinet, Violin and Cello have original Ottoman Court music compositions, yet; players are not expected to play stylistically. They can pick up playing the music where they left the last time.

All dynamics and tempo changes can be exaggerated to the extreme throughout the piece, the key point is to not fit into the common sense.

Written between September and November 2003

Approximate Duration: Nine minutes

Mom! A Spider came out of my eAr!

C Score

Tolga ZafEr ozdemir
2003

5

Flute: very hollow and slow, occasional pitch drops and half note glissandi

Clarinet in Bb: Play the tune

Percussion: roll two nylon cigarette gelatin bag like ring crackles

4

Piano: only the first measure very slowly, pp
sffz >p sffz >p

Violin: very hollow and slow, occasional pitch drops and half note glissandi

Cello: Play the tune

8 **4** **5**

Fl.: Play the tune

Bb Cl.: Play the tune

Perc.: starting from the second measure, very slowly, pp

11 **12** **13** **17** **15**

Pno.: sffz >p sffz p

Violin: Play the tune

Vc.: Play the tune

Mon! A Spider came out of my ear!

(16)

Fl. sffz PP

B♭ Cl. sffz PP

Perc. sffz PP

Pno. sffz PP

Vln.

Vc. sffz p fante

5 8

sizzled-cymbal with soft rackets dampen

(25) molto ritardando

Fl. ppp

B♭ Cl. ppp

Perc. warbling water bird whistle and use brush stick on paper to imitate wingflaps

Pno. ppp

Vln.

Vc. ppp

XX. *

XX. *

4

Mom! A Spider came out of my ear!

32

A Tempo

8 5 4 8 5 4 8 5

Fl. ff > sffz > pp sffz > pp fff

Bb Cl. ff > sffz > pp sffz > pp fff

Perc. floor tom(hard mallets) and kick (immediate dampen) ff

Pno. ff sffz > pp sffz > pp fff

Vln. ff sffz > pp sffz > pp fff

Vc. ff sffz > pp sffz > pp fff

40

5 4 2

A spiccato

Fl. fff spiccato

Bb Cl. high bongo (still hard mallets)

Perc.

Pno. fff

Vln. detache, spiccato

Vc. fff detache, spiccato

fff

Mom! A Spider came out of my ear!

Musical score for orchestra and piano, page 10, measures 11-12. The score includes parts for Flute (Fl.), Bassoon (Bb Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vin.), and Cello (Vc.). The key signature is F major (one sharp). Measure 11 starts with a dynamic of **pp**. The Bb Cl. and Perc. parts have performance instructions: **low bongo** and **sfpz sfpz** respectively. The piano part has **p** and **senza pedal**. Measure 12 continues with **pp** dynamics. The piano part has **non legato** instruction. The Vc. part has **pp** and **non legato** dynamics.

Musical score for orchestra and piano, page 59, measures 1-10. The score includes parts for Flute (Fl.), Bassoon Clarinet (Bb Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vln.), and Cello (Vc.). The key signature is A major (three sharps). Measure 1 starts with a forte dynamic (f) in 3/4 time. Measures 2-3 show the flute and bassoon playing eighth-note patterns. Measure 4 begins with a piano dynamic (fff) and a forte dynamic (f) in 2/4 time. Measures 5-6 continue with eighth-note patterns. Measure 7 starts with a piano dynamic (fff) and a forte dynamic (f) in 3/4 time. Measures 8-9 continue with eighth-note patterns. Measure 10 ends with a forte dynamic (fff).

Mon! A Spider came out of my eAr!

B

Musical score for orchestra and piano, page 2, section B. The score includes parts for Flute (Fl.), Bassoon Clarinet (Bb Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vln.), and Cello (Vc.). The key signature is A major (no sharps or flats). Measure 2 starts with a dynamic of $6f$. The flute and bassoon clarinet play eighth-note patterns. The piano has eighth-note chords. The violin and cello play eighth-note patterns. Measures 3-4 show dynamics $sffz > pp$, fff , and $ffff$. Measures 5-6 show dynamics ff and 3 . Measures 7-8 show dynamics fff and $ffff$. Measures 9-10 show dynamics ff and 3 . Measures 11-12 show dynamics fff and $ffff$. Measures 13-14 show dynamics ff and 3 . Measures 15-16 show dynamics fff and $ffff$. Measures 17-18 show dynamics ff and 3 . Measures 19-20 show dynamics fff and $ffff$.

Musical score for orchestra and piano, page 10, measures 11-12. The score includes parts for Flute (Fl.), Bassoon Clarinet (B♭ Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vln.), and Cello (Vc.). The instrumentation is as follows:

- Flute (Fl.):** Playing eighth-note patterns with dynamic markings **ff** and **fff**.
- Bassoon Clarinet (B♭ Cl.):** Playing eighth-note patterns with dynamic markings **fff**.
- Percussion (Perc.):** Playing sixteenth-note patterns with dynamic markings **3**, **3**, and **3**.
- Piano (Pno.):** Playing sustained notes with dynamic markings **fff** and **8va**.
- Violin (Vln.):** Playing eighth-note patterns with dynamic markings **fff**.
- Cello (Vc.):** Playing eighth-note patterns with dynamic markings **pp** and **fff**.

Mon! A Spider came out of my ear!

86

3 *2*

Pno.

(8va)

Fl. Bb Cl. Perc. Pno. Vln. Vc.

97

Pno.

Fl. Bb Cl. Perc. Pno. Vln. Vc.

Mom! A Spider came out of my ear!

C

103

F_{l.} ff

B_b Cl. legato ff

Perc. Darbuka (fill in with ghost notes) pp

tambourine with foot pp

Pno. ff senza pedal

Vln. ff fff ff

Vc. ff

8va

detache

8va

III

F_{l.}

B_b Cl.

Perc. ff pp

Pno. ff

Vln. fff ff

Vc. ff

8va

8va

Mon! A Spider came out of my ear!

(119)

start with hands while getting the rattles

Pno.

Vln.

Vc.

(120)

stacc.

Pno.

Vln.

Vc.

Mom! A Spider came out of my ear!

(134)

Pno.

Vln.

Vc.

(140)

molto ritardando

5

Pno.

Vln.

Vc.

Mom! A Spider came out of my ear!

D A Tempo

Fl. 150 ff

B♭ Cl. ff

Perc. ring crackles

Pno. ff

Vln. ff

Vc. ff

154 Play the tune
very hollow and slow, occasional pitch drops and half note glissandi

155 Play the tune
very hollow and slow, occasional pitch drops and half note glissandi

156 Play the tune
ring crackles

157 Play the tune
very hollow and slow, occasional pitch drops and half note glissandi

158 Play the tune
very hollow and slow, occasional pitch drops and half note glissandi

Fl. 157 7 ff

Bb Cl. ff

Perc.

Pno. ff 8va 8vb 8vb

Vln. ff

Vc. ff

Play the tune

sfz

Play the tune

mf

Play the tune

sfz

Play the tune

Play the tune

Mon! A Spider came out of my ear!

$\text{♩} = 100$

Musical score for orchestra and piano, page 166, measures 2-3. The score includes parts for Flute (Fl.), Bassoon Clarinet (B♭ Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vln.), and Cello (Vc.). The key signature is B-flat major (two sharps). Measure 2 starts with Flute and Bassoon Clarinet playing eighth-note patterns. The piano has a sustained bass note. Measure 3 begins with a darbuka pattern on the percussion. The piano part features a melodic line with eighth-note chords. The violin and cello provide harmonic support with sustained notes.

A Tempo

molto ritardando

Molto ritardando

177 Fl. Bb Cl. Perc. Pno. Vln. Vc.

178 sffz sffz on tempo, ord. Play the tune on tempo, ord. Play the tune gelatin bags

179 sffz sffz on tempo, ord. Play the tune on tempo, ord. Play the tune

180 sffz sffz on tempo, ord. Play the tune on tempo, ord. Play the tune

181 sffz sffz on tempo, ord. Play the tune on tempo, ord. Play the tune

Mom! A Spider came out of my ear!

(183) *Molto ritardando*

Fl. *Play the tune* *PPP*

B♭ Cl. *Play the tune* *PPP*

Perc. *Play the tune* *PPP*

Pno. *Play the tune* *PPP*

Vln. *Play the tune* *PPP*

Vc. *Play the tune* *PPP*

(185)

(186)

Andante $\text{♩} = 56$

(188) E $\frac{5}{4}$ $\frac{4}{4}$ $\frac{5}{4}$ $\frac{4}{4}$

Fl.

B♭ Cl.

Perc. *ff* *pp*

Pno. *ff* *pp*

Vln. *mp*

Vc. *mp*

Mon! A Spider came out of my ear!

(123)

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

lip glissando

ff

pp

(128)

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

senza vibrato

p senza vibrato

cymbal hard stick, floor tom soft mallets

mf

ff

p

Mon! A Spider came out of my ear!

205

This musical score page contains six staves for different instruments. The top staff is for Flute (Fl.), followed by Bassoon Clarinet (B♭ Cl.). The third staff is Percussion (Perc.). The fourth staff is a piano reduction (Pno.) with two staves. The fifth staff is for Violin (Vln.). The bottom staff is for Cello (Vcl.). Measure 205 starts with a 4/4 time signature, indicated by a circled '4' above the staff. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 206 begins with a 3/4 time signature, indicated by a circled '3'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 207 begins with a 4/4 time signature, indicated by a circled '4'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 208 begins with a 3/4 time signature, indicated by a circled '3'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 209 begins with a 4/4 time signature, indicated by a circled '4'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes.

211

This musical score page contains six staves for different instruments. The top staff is for Flute (Fl.), followed by Bassoon Clarinet (B♭ Cl.). The third staff is Percussion (Perc.). The fourth staff is a piano reduction (Pno.) with two staves. The fifth staff is for Violin (Vln.). The bottom staff is for Cello (Vcl.). Measure 211 starts with a 4/4 time signature, indicated by a circled '4'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 212 begins with a 2/4 time signature, indicated by a circled '2'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 213 begins with a 4/4 time signature, indicated by a circled '4'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 214 begins with a 3/4 time signature, indicated by a circled '3'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 215 begins with a 4/4 time signature, indicated by a circled '4'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes. Measure 216 ends with a 4/4 time signature, indicated by a circled '4'. The Flute has a sustained note with a grace note. The Bassoon Clarinet has a sustained note with a grace note. The Percussion has a rhythmic pattern of eighth and sixteenth notes. The Piano has sustained notes.

Mom! A Spider came out of my ear!

F

(228) A Tempo

fff

Bb Cl.

whistle and ratchet

fff

Perc.

ff

sffz

Pno.

fff

sph

Vln.

fff

Vc.

fff

(228)

Fl.

pp

Bb Cl.

two different size wood blocks

Perc.

6 > *pp* w/ flams

sfpz *sfpz*

Pno.

f

sph

Vln.

Vc.

p

Mon! A Spider came out of my ear!

(238)

F_l. B_b Cl. Perc. Pno. Vln. Vc.

Flute and Bassoon play eighth-note patterns. Percussion plays eighth-note patterns with dynamic markings *sfpz sfpz*, *pp*, *p*, and *ff*. Piano has eighth-note patterns with dynamics *p* and *ff*. Violin and Cello play eighth-note patterns with dynamics *ff* and *p*.

(239)

poco a poco crescendo

F_l. B_b Cl. Perc. Pno. Vln. Vc.

Flute and Bassoon play eighth-note patterns with dynamic markings *b* and *#*. Percussion plays eighth-note patterns with dynamic *3*. Piano has eighth-note patterns with dynamics *p* and *ff*. Violin and Cello play eighth-note patterns with dynamic *ff* and *vib.*

Mom! A Spider came out of my ear!

(286)

ff

bongo on the ride, occasional 16beat fill-ins

Perc.

Pno.

Vln.

Vc. ff

(287) 3

Fl.

Bb Cl.

Perc.

Pno.

Vln.

Vc.

Mom! A Spider came out of my ear!

(222) 3
Fl.
B♭ Cl.
Perc.
wood blocks

Pno.

8^{va}

Vln. trill gissando
Vc. single

223 3
Fl.
B♭ Cl.
Perc.
wood blocks

Pno.

8^{va}

Vln. trill gissando
Vc. single

(223) 3
Fl.
B♭ Cl.
Perc.

Pno.

(8^{va})

Vln. senza pedal
Vc. pizz. f
pizz. f

Mon! A Spider came out of my ear!

G

(286)

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

darbuka with fill-ins

senza pedal

arco

arco

(295)

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

fp

ff

fp

ff

3

Mom! A Spider came out of my ear!

(304)

Fl. 3 2 4 4

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

little glissandos like crying
Riq skin and cymbals
optional an octave higher
improvisatory fill-in for the last beats

(305)

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

trillle
blow the whistle in random times

Mom! A Spider came out of my ear!

(312)

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

3 4

3

H

(315) 3 4 A Tempo

2 4 3 4 rit.

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

cymbal with soft mallet, shake the riq

only cymbal, soft mallets

ff

trill gliss.

ff

23

Mon! A Spider came out of my eAr!

321 $\text{♩} = 112$

Fl.

B♭ Cl.

Perc.

p <#>p p <#>p p <#>p fff

bongos

dampen

322 $\frac{3}{4}$

Pno.

p

323 $\frac{3}{4}$

Vln.

snap pizzicato

Vc.

fff

on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo

Play the tune

on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo

Play the tune

on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo

Play the tune

on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo

Play the tune

527

Fl. Bb Cl. Perc. Pno. Vln. Vc.

*on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo*

Play the tone

*on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo*

Play the tone

*drum solo finishes nothing rhythmic,
very jagged*

*drum solo finishes only cigarette bags
with combat tremolo,
plus cigarette bags at the end*

niente

*getting faster, including everything,
turns into a rock drum solo*

p<f>p p<f>p p<f>p p<f>p

low clusters, play fast, getting slower like an engine dying

8th

niente

*on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo*

Play the tone

*on the limits of instrument with frequent octave replacements,
very jagged dynamics and tempo*

Play the tone

niente

I

Mom! A Spider came out of my ear!

Andante

(338) **Fl.** **Bb Cl.** **Perc.** **Pno.** **Vln.** **Vc.**

5 **4**

Musical score for Flute, Bassoon, Percussion, Piano, Violin, and Cello. Measure 338 starts with Flute and Bassoon playing eighth-note patterns. Percussion provides a rhythmic pattern. The piano has sustained chords. Measures 339-340 show various dynamics (p, ff) and performance instructions (ord., pizz., arco) for the strings. Measure 341 begins with a dynamic change and continues with the established patterns.

(340) **Fl.** **Bb Cl.** **Perc.** **Pno.** **Vln.** **Vc.**

5

Musical score for Flute, Bassoon, Percussion, Piano, Violin, and Cello. Measure 340 features a dynamic change and a performance instruction for Percussion: "shell chimes, bird whistle and brush sticks on bongos occasionally very randomized and far away". Measures 341-342 show sustained notes and dynamics (p, mp). Measure 343 includes a dynamic (pp) and a performance instruction: "arco, senza vibrato, very narrow range and long duration glissandi, appearing and disappearing interacting with cello". Measure 344 concludes with a dynamic (ff).

Mom! A Spider came out of my ear!

(357)

Fl. 5 4 4 4 5

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

(358)

Fl. 5 4 5 4

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

Mon! A Spider came out of my ear!

(355)

Fl. *p* 3
Bb Cl. *p* 3
Perc. - - - - | - - - - | - - - - | - - - - |

Pno. {

Vln. - - - - | - - - - | - - - - | - - - - |

Vc. - - - - | - - - - | - - - - | - - - - |

4 5 4 4

4

Molto ritardando

(360) 4

Fl. *f* 3 *p* *p*
Bb Cl. *f* 3 *p* *p*
Perc. - - - - | - - - - | - - - - | - - - - |

Pno. {

Vln. - - - - | - - - - | - - - - | - - - - |

Vc. - - - - | - - - - | - - - - | - - - - |

p *p* *p* *p*

Mom! A Spider came out of my ear!

A Tempo

(364)

This musical score page contains six staves of music for Flute (Fl.), Bassoon (B♭ Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vln.), and Cello (Vc.). The key signature is A major (no sharps or flats). Measure 364 starts with a dynamic of **fff**. The Flute and Bassoon play eighth-note patterns, while the Percussion and Piano provide harmonic support. The Violin and Cello play eighth-note patterns. Measure 365 begins with a dynamic of **fff**, followed by a piano dynamic of **pp** and a forte dynamic of **ff**. The instruments continue their rhythmic patterns.

(365)

This musical score page continues from measure 364. The instrumentation remains the same: Flute, Bassoon, Percussion, Piano, Violin, and Cello. Measure 365 concludes with a dynamic of **pp** followed by **ff**. Measure 366 begins with a dynamic of **2** (forte) and continues with eighth-note patterns from all instruments. The Violin and Cello play eighth-note patterns throughout the section.

Mom! A Spider came out of my ear!

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

Measure 1: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 2: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 3: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 4: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 5: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 6: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 7: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 8: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 9: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Measure 10: Flute and Bassoon continue their eighth-note patterns. Percussion and Piano provide harmonic support.

Fl.

B♭ Cl.

Perc.

Pno.

Vln.

Vc.

Measure 11: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 12: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 13: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 14: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 15: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 16: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 17: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 18: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 19: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Measure 20: Flute and Bassoon play eighth-note patterns. Percussion and Piano provide harmonic support. The piano part includes dynamic markings *sffz*.

Mom! A Spider came out of my ear!

(387) 5

Fl. 3 3 sffz sffz 8va senza vibrato
Bb Cl. 3 sffz sffz ppp
Perc.
Pno. giss with fingernails 8va
sffz sffz
Vin. 8va senza vibrato, sul ponticello
Vc. sffz sffz ppp senza vibrato, sul ponticello

J

(387) 4 A Tempo 2

Fl. 8va fff
Bb Cl. fff
Perc. whistle and ratchet ff
Pno. fff 8va
Vin. ord. fff
Vc. ord. fff

Mon! A Spider came out of my ear!

399 (8va)

This musical score page contains five systems of music. The top system features Flute (Fl.) and Bassoon (Bb Cl.) parts. The second system shows Percussion (Perc.). The third system includes a piano (Pno.) part with two staves. The fourth system features Violin (Vln.). The fifth system features Cello (Vc.). Measure numbers 399 through 404 are indicated above the staves.

408

This musical score page contains five systems of music. The top system features Flute (Fl.) and Bassoon (Bb Cl.) parts. The second system shows Percussion (Perc.). The third system includes a piano (Pno.) part with two staves. The fourth system features Violin (Vln.). The fifth system features Cello (Vc.). Measure numbers 408 through 413 are indicated above the staves.

Mon! A Spider came out of my ear!

Musical score for orchestra and piano, page 416. The score includes parts for Flute (Fl.), Bassoon Clarinet (B♭ Cl.), Percussion (Perc.), Piano (Pno.), Violin (Vln.), and Cello (Vc.). The piano part features three staves, each with a different dynamic marking: 8va, 8va, and 8va. The violin part includes performance instructions: *snap pizzicato* and *arco*. The cello part ends with *ffff* and *fff*.

426

Fl.

B♭ Cl.

Perc.

(8^{me})

Pno.

Vln.

Vc.

very hollow and slow, occasional pitch drops and half note glissandi

Play the tune

very hollow and slow, occasional pitch drops and half note glissandi

Play the tune

get back to cigarette nylon bags

start from the beginning

play the tune

play the tune

stop the tune suddenly

very hollow and slow, occasional pitch drops and half note glissandi

Play the tune

very hollow and slow, occasional pitch drops and half note glissandi

Play the tune

no preparation, sudden stop